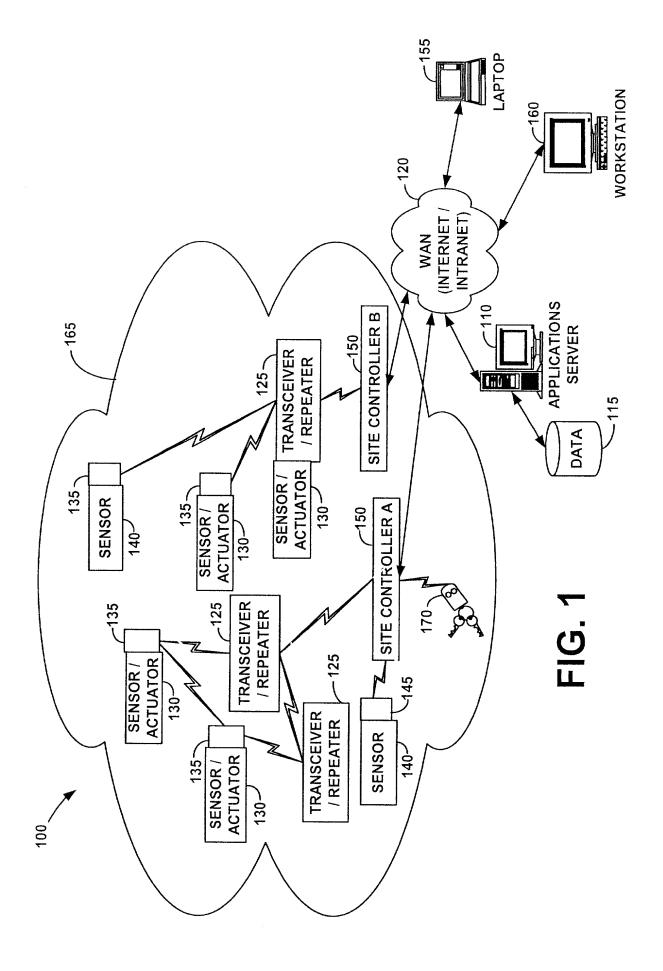
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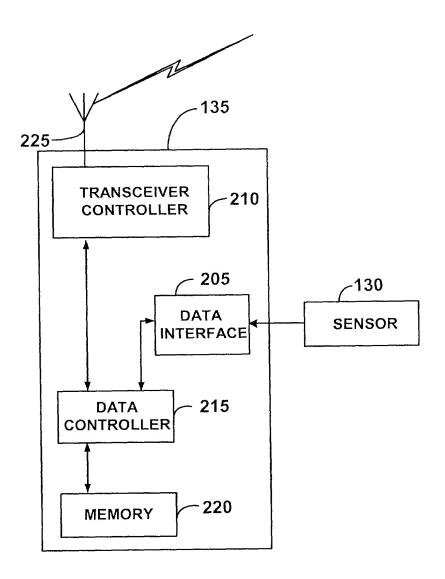


FIG. 2

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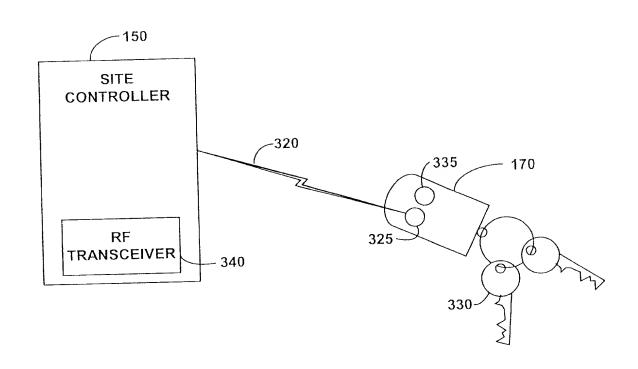


FIG. 3

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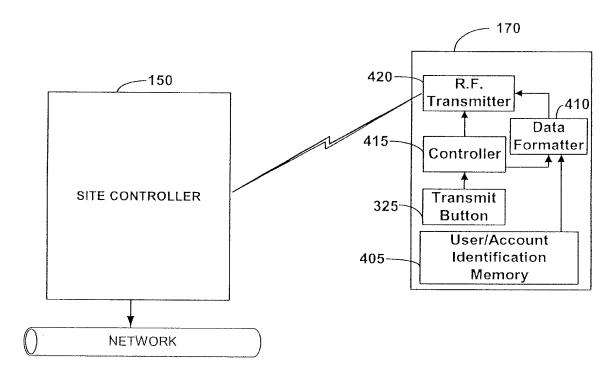
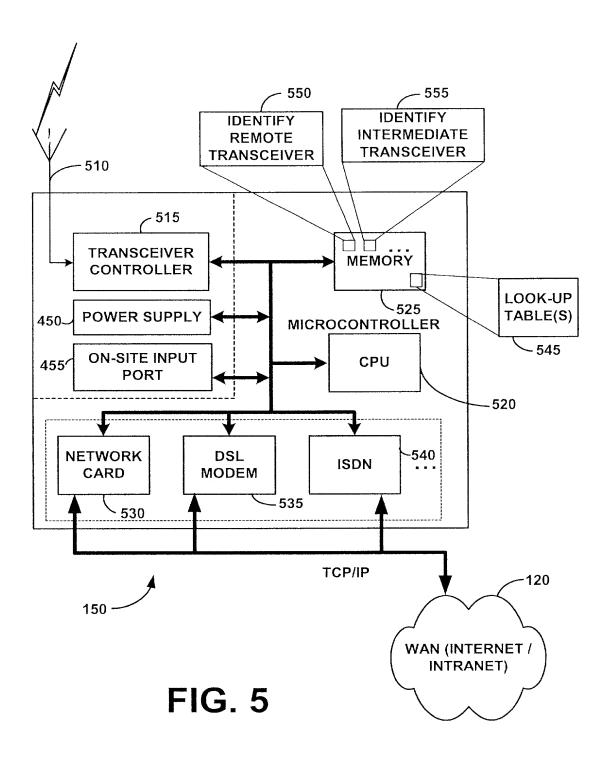


FIG. 4

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FIG. 6 Message Structure

CkL (1)	069
(1)	089
Cmd. Data C	069 089 029
Cmd. (1)	099
Asg. lum. (1)	650
Pkt. Lngth. (1)	640
Pkt. Max. (1)	630
Pkt. No.	620
To Addr. From Addr. Pkt. No. Pkt. Max. Pkt. Lngth. N (1-6) (6) (1) (1) (1)	610
To Addr. (1-6)	009
To Addr (1-6)	2

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FIG. 7

"To Address'	Byte Assignment:				
MSB - Byte 1 Device Type	FF-F0 (16) - Broadcast All Devices (1 Byte Address) EF-1F (224) - Device Type Base (2 to 6 Byte Address) 0F-00 (16) - Personal Transceiver Identification (6 Byte Address)				
Byte 2 Mfg./Owner ID	FF-F0 (16) - Broadcast all Devices (Byte 1 Type) (2 Byte Broadcast Address) EF-00 (240) - Mfg./Owner Code Identification Number				
Byte 3 Mfg./Owner Extension ID	FF-F0 (16) - Broadcast all Devices (Byte 1 & Byte 2 Type) (3 Byte Broadcast Address) EF-00 (240) - Device Type/Mfg./Owner Code ID Number				
Byte 4	FF-F0 (16) - Broadcast all Devices (Byte 1 & Byte 2 Type) (4 Byte Broadcast Address) EF-00 (240) - ID Number				
Byte 5	(FF-00) 256 - Identification Number				
Byte 6	(FF-00) 256 - Identification Number				

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Central Server to Personal Transceiver - Broadcast Message - FF (Emergency) Byte Count = 12

To Addr.	From Addr.	Pkt. No.	Pkt. Max.	Pkt. Lngth.	Cmd.	CkH	CkL
(FF)	(12345678)	(00)	(00)	(0C)	(FF)	(02)	(9E)

FIG. 8

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